

**MINISTRY OF HEALTH OF UKRAINE
NATIONAL PIROGOV MEMORIAL MEDICAL
UNIVERSITY, VINNYTSYA**

**LIST OF RECOMMENDED
LITERATURE TO THE STATION №2**

«Manufacturing of Medicines in the Industrial
Conditions»

TO THE OBJECTIVE STRUCTURED PRACTICAL
EXAM

ON DRUG TECHNOLOGY

FOR THE ACADEMIC YEAR 2022-2023

SPECIALTY 226 "PHARMACY, INDUSTRIAL
PHARMACY"

1. The practical course on Industrial Technology of Medicines for students of specialty "Pharmacy"/ Ed. By Doctor of Pharmacy, professor Ruban H.A. - Kharkov: NUPh, 2013.- 298p.
2. Industrial Drug Technology: Tutorial for laboratory classes for students of speciality "Pharmacy"/ Yu.V. Yudina, Yu V. Shmyrova, S.V. Stepanenko, Ie.V. Gladukh, V.I. Chyieshov, A.A. Sichkar, Ye.A. Bezrukaviy, O.S. Kukhtenko. - Kharkov: NUPh: Original, 2012.- 254p.
3. Pharmaceutical Preformulation and Formulation: A Practical Guide from Candidate Drug Selection to Commercial Dosage Form / edited by Mark Gibson. —2nd ed. – USA : Informa Healthcare, 2009. – 559 p.
4. Pharmaceutical Manufacturing Handbook Regulations And Quality / Shayne Cox Gad / John Wiley & Sons, Inc., 2008. – 841 p.
5. Handbook: Good Laboratory Practice (GLP): Quality Practices For Regulated NonClinical Research And Development - 2nd ed . – World Health Organization, 2007. – 314 p.
6. Dr. Bhawna Bhatt. Pharmaceutical Technology. Capsules / Dr. Bhawna Bhatt Delhi. – New Delhi: Delhi Institute of Pharmaceutical Science and Research Sector – 3, Pushp Vihar, 2007. – 26 p.
7. James Swarbrick, Dilip M. Parikh. Handbook of Pharmaceutical Granulation Technology / Edited by Dilip M. Parikh. – New York: Taylor & Francis Group, 2005. – 606 p
8. Good Laboratory Practice Regulations - 3ed Edition, Revised and Expanded /Edited by Sandy Weinberg. – Marcel Dekker, Inc., 2003. – 243 p.